

(FILE 'HOME' ENTERED AT 19:12:23 ON 11 NOV 2001)

FILE 'BIOSIS, MEDLINE, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 19:12:47 ON
11 NOV 2001

L1	24704	S DOUBLE STRAND
L2	2808110	S DNA OR NUCLEIC ACID
L3	480300	S DISSOCIATION OR DISSOCIATED OR DISSOCIATE
L4	137677	S IONIC STRENGTH OR HIGH SALT
L5	10	S L1 AND L2 AND L3 AND L4
L6	4	DUPLICATE REMOVE L5 (6 DUPLICATES REMOVED)
L7	736209	S ELECTROPHORESIS
L8	35	S L1 AND L2 AND L3 AND L7
L9	13	DUPLICATE REMOVE L8 (22 DUPLICATES REMOVED)
L10	111746	S ELECTRIC CURRENT
L11	0	S L1 AND L2 AND L3 AND L10
L12	674909	S ELECTRODE
L13	3	S L1 AND L2 AND L3 AND L12
L14	2	DUPLICATE REMOVE L13 (1 DUPLICATE REMOVED)

(FILE 'HOME' ENTERED AT 18:24:31 ON 11 NOV 2001)

FILE 'BIOSIS, MEDLINE, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 18:24:51 ON
11 NOV 2001

L1	24704	S DOUBLE STRAND
L2	60225	S INTERCALATED OR INTERCALATION OR INTERCALATE
L3	1425110	S SEPARATE OR SEPARATION
L4	6	S L1 AND L2 AND L3
L5	3	DUPLICATE REMOVE L4 (3 DUPLICATES REMOVED)
L6	480300	S DISSOCIATE OR DISSOCIATED OR DISSOCIATION
L7	3	S L1 AND L2 AND L5
L8	18	S L1 AND L2 AND L6
L9	10	DUPLICATE REMOVE L8 (8 DUPLICATES REMOVED)
L10	434153	S DYE
L11	7	S L1 AND L6 AND L10
L12	2	DUPLICATE REMOVE L11 (5 DUPLICATES REMOVED)
L13	696701	S FLUORESCENCE
L14	28	S L1 AND L6 AND L13
L15	10	DUPLICATE REMOVE L14 (18 DUPLICATES REMOVED)